

AMENDMENTS TO THE SPECIFICATION

At page 1, line 6, please substitute the following paragraph.

This application is a continuation of application Ser. No. 10/025,168, filed December 18, 2001, which is a continuation of application Ser. No. 09/263,047, filed March 5, 1999, now U.S. Patent No. 6,355,061, which is a continuation of application Ser. No. 09/097,538, filed June 15, 1998, now U.S. Patent No. 6,322,587, which is a divisional of application Ser. No. 08/698,788, filed August 16, 1996, abandoned, which is a divisional of application Ser. No. 08/241,476, filed May 12, 1994, now U.S. Patent No. 5,628,783, which is a continuation-in-part of application Ser. No. 09/877,799, filed June 5, 2001, which is a continuation of application Ser. No. 09/420,931 filed on October 19, 1999, which is a continuation of application Ser. No. 08/742,311 filed on November 1, 1996, now U.S. Pat. No. 6,132,459, which is a continuation of application Ser. No. 08/166,069 filed December 10, 1993, now U.S. Pat. No. 5,609,625, which is a continuation of application Ser. No. 08/066,414 filed on May 21, 1993 which is a continuation of application Ser. No. ~~07/684,084~~ 07/684,018 filed on April 11, 1991, now abandoned. The contents of each of these applications are hereby incorporated herein by reference.

At page 15, please substitute the following paragraph

FIG. 13 ~~partial~~ is a partial cross-sectional view taken along the line 13-13 of FIG. 12.

At page 15, line 25, please substitute the following paragraph.

FIG. 23 is a ~~side plan view~~ cross-sectional view taken along line 23-23 of FIG. 22 showing a piece of yarn sewn into the main tubular member of a graft adjacent to the vee of an attachment system.

At page 17, line 23, please insert the following paragraphs.

FIG. 40 is an enlarged perspective view of the bifurcated graft, showing in hidden lines the additional attachment systems placed medial the ends of the tubular legs;

FIG. 41 is an enlarged cutaway view of a portion of one tubular leg of the bifurcated graft of FIG. 40, showing one additional attachment system.

At page 62, line 16, please substitute the following paragraph.

~~If crimping~~ As shown in FIGS. 40 and 41, if crimping of the tubular legs of the graft is not employed, then additional attachment systems 275 may be placed within the tubular legs to prevent kinking of the graft material in the tubular legs. ~~[[These]]~~ As shown in FIGS. 40 and 41, these additional attachment systems 275 are placed medial the ends of the ipsilateral and/or contralateral tubular legs. Such medial attachment systems 275 resemble the inferior attachment systems 176 used to secure the ipsilateral 171 and contralateral 172 tubular legs, but the medial attachment systems are preferably configured without wall engaging members. The medial attachment systems are deployed using an auxiliary capsule catheter traversed over the main guide wire 56 and the contralateral pull wire 207 or another guide wire inserted in the contralateral tubular leg 172 after the contralateral attachment system 176 is firmly seated.